

AMENDMENT

IN THE CLAIMS

1. (Currently Amended): A battery with traveling disk's function for selectively connecting to a portable electrical apparatus or an electrical apparatus, comprising:

a first connector selectively and electrically connecting to the portable electrical apparatus;

a controller connected to the first connector for transmitting data;

a memory connected to the controller for storing data;

a transmission interface connected to the controller for transmitting data; and

a second connector connected to the transmission interface for selectively and electrically connecting to the portable electrical apparatus such that when the first connector is electrically connected to the portable electrical apparatus the portable electrical apparatus is allowed to retrieve the data in the memory through the controller, and when the second connector is electrically connected to the electrical apparatus the electrical apparatus is allowed to retrieve the data in the memory through the transmission interface and the controller; and

a battery module connected to the transmission interface to obtain electric power when the second connector is electrically connected to the electrical apparatus and transmit the electric power through the transmission interface to the battery module for storing.

2. (Currently Amended): ~~The A battery of claim 1, further including a voltage regular~~

~~which is connected to the battery module, the first connector, the controller and the memory to obtain electric power from the battery module and regulate voltage to transit electric power to the first connector, the connector and the memory with traveling disk's function for selectively connecting to a portable electrical apparatus or an electrical apparatus, comprising:~~

a first connector selectively and electrically connecting to the portable electrical apparatus;

a controller connected to the first connector for transmitting data;

a memory connected to the controller for storing data;

a transmission interface connected to the controller for transmitting data; and

a second connector connected to the transmission interface for selectively and electrically connecting to the electrical apparatus such that when the first connector is electrically connected to the portable electrical apparatus the portable electrical apparatus is allowed to retrieve the data in the memory through the controller, and when the second connector is electrically connected to the electrical apparatus the electrical apparatus is allowed to retrieve the data in the memory through the transmission interface and the controller; and

a battery module which is connected to the first connector to provide electric power for the portable electrical apparatus.

3 (Original). The battery of claim 2, further including a voltage regulator which is connected to the battery module, the first connector, the controller and the memory to obtain

electric power from the battery module and regulate voltage to transmit electric power to the first connector, the controller and the memory.

4 (Cancelled)

5 (Original). The battery of claim 1, wherein the transmission interface is a universal serial bus (USB).